

1 ABSTRACT

2 The present invention provides a multiple part capillary for
3 use in mass analysis instruments. Specifically, a multiple part
4 capillary comprising at least two capillary sections joined with
5 airtight seal by a union for use in mass spectrometry
6 (particularly with ionization sources) to transport ions between
7 pressure regions of a mass spectrometer for analysis is described
8 herein. Preferably, the capillary is useful to transport ions
9 from an elevated pressure ionization source to a first vacuum
10 region of a mass analysis system.